

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	109	Schnelle.in.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/06 16:22
S2	17	Schnelle.in. and focusing	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/06 16:22
S3	9	Schnelle.in. and focusing and dielectrophoresis	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/06 16:22
S4	5	Schnelle.in. and focusing and dielectrophoresis and impedance	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/06 16:23
S5	3615	204/450.ccls. OR 204/547.ccls. OR 204/643.ccls. OR 204/600.ccls. or 204/400. ccls. OR 204/403.01.ccls. OR 204/775.ccls.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/07 08:33
S6	729	S5 and focus\$	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/07 08:34
S7	445	S5 and focus\$ and @py<="2005"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/07 08:34
S8	88	S5 and focus\$ and @py<="2005" and impedance	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/07 08:44
S9	1	"6440285".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/07 09:59
S10	1	"6749736".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/07 10:01
S11	1	"6149789".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/07 10:02
S12	126	S5 and focus\$ and @py<="2005" and impeded \$	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/07 10:12
S13	18	S5 and focus\$ and @py<="2005" and impeded \$ WITH (detector OR sensor)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/07 10:12
S14	1	"4420720".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/07 11:39

S15	4461	204/450.ccls. OR 204/451.ccls. OR 204/601.ccls. OR 204/454.ccls. OR 204/547.ccls. OR 204/643.ccls. OR 204/600.ccls. or 204/400. ccls. OR 204/403.01.ccls. OR 204/775.ccls.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/11 15:14
S16	339765	LI and focus\$	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/11 15:14
S17	1074	S15 and focus\$	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/11 15:14
S18	398	S15 and focus\$ and dielectr\$	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/11 15:15
S19	119	S15 and focus\$ and dielectr\$ and impedance	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/11 15:15
S20	4463	204/450.ccls. OR 204/451.ccls. OR 204/601.ccls. OR 204/454.ccls. OR 204/547.ccls. OR 204/643.ccls. OR 204/600.ccls. or 204/400. ccls. OR 204/403.01.ccls. OR 204/775.ccls.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 08:42
S21	180	S20 and offset and impeded \$	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 08:42
S22	83	S20 and offset and impeded \$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 08:42
S23	27	S20 and offset and impeded \$ and partial and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 09:51
S24	0	S20 and offset and impeded \$ and partial NEAR electrode and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 09:53
S25	3	S20 and offset and impeded \$ and partial NEAR5 electrode and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 09:53
S26	0	S20 and offset and impeded \$ and frequency filter and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 10:10
S27	44	S20 and offset and impeded \$ and frequency and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 10:10
S28	1	"7294249".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 10:32

S29	0	EP-02002437-\$.did.	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	OFF	2009/05/12 10:36
S30	0	EP-2002002437-\$.did.	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	OFF	2009/05/12 10:36
S31	3	"02002437"	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	OFF	2009/05/12 10:37
S32	0	"10234487.6"	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	OFF	2009/05/12 10:38
S33	4463	204/450.ccls. OR 204/451.ccls. OR 204/601.ccls. OR 204/454.ccls. OR 204/547.ccls. OR 204/643.ccls. OR 204/600.ccls. or 204/400. ccls. OR 204/403.01.ccls. OR 204/775.ccls.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 16:01
S34	6	S33 and asymmetrical and imped\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 16:01
S35	8	S33 and asymmetrical\$ and imped\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 16:05
S36	0	S33 and asymmetrical\$ electrod\$ @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 16:06
S37	1	S33 and asymmetrical\$ electrod\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 16:06
S38	6	S33 and asymmetric\$ electrod\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 16:07
S39	6	S33 and asymmetric\$ NEAR electrod\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 16:08
S40	9	S33 and (asymmetric\$ OR nonuniform OR non- uniform OR non uniform) NEAR electrod\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/12 16:10

S41	4463	204/450.ccls. OR 204/451.ccls. OR 204/601.ccls. OR 204/454.ccls. OR 204/547.ccls. OR 204/643.ccls. OR 204/600.ccls. or 204/400. ccls. OR 204/403.01.ccls. OR 204/775.ccls.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/13 09:01
S42	152	S41 and (asymmetric\$ OR nonuniform OR non- uniform OR non uniform OR different) NEAR electrod\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/13 09:01
S43	10	S41 and (asymmetric\$ OR nonuniform OR non- uniform OR non uniform OR different) NEAR\$ electrod\$ NEAR\$ shape and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/13 09:02
S44	9	imped\$ NEAR\$ measurement and (asymmetric\$ OR nonuniform OR non- uniform OR non uniform) NEAR electrod\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/13 09:14
S45	13	imped\$ NEAR\$ measurement and (asymmetric\$ OR nonuniform OR non- uniform OR non uniform or (different NEAR shape)) NEAR electrod\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/13 09:18
S46	11	imped\$ NEAR\$ measuring and (asymmetric\$ OR nonuniform OR non- uniform OR non uniform or (different NEAR shape)) NEAR electrod\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/13 09:24
S47	641	422/82.02.ccls.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 10:15
S48	1	422/82.02.ccls. and (asymmetric\$ OR nonuniform OR non- uniform OR non uniform) NEAR electrod\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 10:15

S49	0	422/82.02.ccls. and impeded\$ NEAR5 measurement and (asymmetric\$ OR nonuniform OR non-uniform OR non uniform or (different NEAR shape)) NEAR electrode\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 10:17
S50	0	422/82.02.ccls. and impeded\$ NEAR5 measurement and (asymmetric\$ OR nonuniform OR non-uniform OR non uniform or (different NEAR shape)) NEAR electrode\$	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 10:18
S51	53	422/82.02.ccls. and impeded\$ NEAR5 measurement	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 10:18
S52	45	S51 and electrode\$	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 10:18
S53	22	S51 and electrode\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 10:20
S54	1	S51 and electrode\$ NEAR interdigitated and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 10:21
S55	4470	204/450.ccls. OR 204/451.ccls. OR 204/601.ccls. OR 204/454.ccls. OR 204/547.ccls. OR 204/643.ccls. OR 204/600.ccls. or 204/400.ccls. OR 204/403.01.ccls. OR 204/775.ccls.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 11:05
S56	1	(S55 OR S47) and S51 and electrode\$ NEAR interdigitated and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 11:05
S57	2215	average NEAR5 cell NEAR5 size	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 13:27
S58	1594	average NEAR5 cell NEAR5 diameter	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 13:27
S59	1	average NEAR5 biological NEAR5 cell NEAR5 diameter	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 13:28
S60	21	impeded\$ NEAR5 measurement and offset NEAR electrode\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 14:53

S61	15	imped\$ NEAR5 measure and offset NEAR electro \$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 14:56
S62	53	imped\$ NEAR5 measure and offset NEAR5 electrod\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 14:56
S63	6	imped\$ NEAR5 measure and stagger\$ NEAR5 electrod\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 15:09
S64	11	dielectrophoretic focus\$ and imped\$	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 16:28
S65	28	dielectrophore\$ NEAR5 focus\$ and imped\$	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 16:33
S66	4	dielectrophore\$ NEAR5 focus\$ and imped\$ and @py<="2003"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/14 16:34

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Schnelle.wsp